

# THE FUN EXPERTS

## Giant Games Area - Risk Assessment

(Giant Connect 4, Giant Draughts, Giant Jenga, Snakes and Ladders, Giant Tetris Tumble, Giant Octo - Connect, Noughts & Crosses)

|                      |   |                                    |   |
|----------------------|---|------------------------------------|---|
| Company:             | The Fun Experts   | Location (Site / Building / Room): | Events                                    |
| Assessment Date:     | 20 March 2025   | Review Date:                       | 31 March 2026 (or if changes to the risk) |
| Assessor's Name:     | James Hindle  | Job Title:                         | Logistics Co-Ordinator (IOSH)             |
| Description of Task: | Transportation, Assembly and Use of Giant Games Equipment |                                    |   |

| Description of the hazard (or hazardous event)    | Who might be at risk? | What is the risk?                | Evaluation and Control Measures  | Current risk rating* |   |   | Identify any additional controls that may be needed   | Timescale for additional controls and responsible person | Risk Rating |            |          |
|---|-----------------------|----------------------------------|--|----------------------|---|---|---|--|-------------|------------|----------|
|   |                       |                                  |  | L                    | C | R |   |  | L (Low)     | M (Medium) | H (High) |
| Loading, Handling and Transportation of Equipment | Operator / Spectator  | Injury whilst handling equipment | a). Equipment must be handled in the correct manner.<br>b). Manual handling should be reduced to a minimum by using available trolleys / trucks.<br>c). Ramps / Lifts to be used when required and available.<br>d). Loads must be correctly secured.<br>e). Individuals are not to undertake anything that puts themselves or anyone at risk. | 1                    | 2 | 2 | 1. Where required individuals can assist in handling the equipment and adhering to site Manual Handling measures.<br>2. Staff are to wear PPE at all times in accordance with the Clients requirements and site guidelines. | N/A  | 2           | N/A        | N/A      |

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|   |                                   |  |  |   |   |   |   |     |   |     |     |
|---|-----------------------------------|--|--|---|---|---|---|-----|---|-----|-----|
| Installation of Equipment on site         | Operator / Spectator Participants | Injury whilst installing the equipment   | a). The equipment is inspected before installation to ensure it is free from damage.   | 1 | 1 | 1 | N/A   | N/A | 1 | N/A | N/A |
| Installation of Equipment on site (Cont.) | Operator / Spectator Participants | Damage to venue<br>Injury whilst installing the equipment<br><br>Damage to venue | b). The Operators must have clear access to the setup area.<br>c). The setup area must be level and free from any debris.<br>d). The equipment must have a designated operating area that is suitable for the number of participants on the day. |   |   |   |   |     |   |     |     |
| Ground Type                               | Operator / Spectator Participants | Injury to Participant  | a). The equipment can be installed on hard standing or grass providing it is level and a suitable size for the activity.<br>b). The ground must be clear of any debris, potholes, animal waste or obstructions.                                  | 1 | 1 | 1 | N/A   | N/A | 1 | N/A | N/A |
| Operation of Equipment on site            | Operator / Spectator Participants | Injury to Operator<br>Injury to Spectator<br>Injury to Participants              | a). Once set up the equipment should not be moved or modified in any way or used in any way other than for its intended purpose.   | 1 | 1 | 1 | 1. Spectators are to be a minimum of 2m distance away from the equipment and not allowed to sit / rest or interfere with the equipment at any time.<br>2. Where applicable, equipment is to be cleaned after use and using approved cleaning materials. | N/A | 1 | N/A | N/A |



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|                     |                                   |  |  |   |   |   |     |     |   |     |     |
|---------------------|-----------------------------------|--|--|---|---|---|-----|-----|---|-----|-----|
| User Safety (cont.) | Operator / Spectator Participants | Injury to Operator<br>Injury to Spectator<br>Injury to Participants                      | may be unsafe to partake in the activity.<br>g). The equipment must be used in accordance with Manufacturers guidelines.   |   |   |   |     |     |   |     |     |
| Weather             | Operator / Spectator Participants | Injury to Operator<br>Injury to Spectator<br>Injury to Participants (slip / trip/ falls) | a). The equipment is suitable for use indoors and outdoors.<br>b). The equipment is suitable for use in dry weather conditions.<br>c). Should rain occur the operator will assess the ground conditions to see if it is suitable for the activity to continue. | 1 | 1 | 1 | N/A | N/A | 1 | N/A | N/A |

## Risk Rating Calculator

(Likelihood x Consequence = Risk)

| Likelihood that hazardous event will occur |               | Consequence of hazardous event |   |
|--|---------------|--------------------------------|---|
| 1  | Very unlikely | 1                              | Insignificant (no injury)                     |
| 2  | Unlikely      | 2                              | Minor (minor injury requiring first aid only) |
| 3  | Fairly likely | 3                              | Moderate (Up to three days absence)           |
| 4  | Likely        | 4                              | Major (More than seven days absence)          |
| 5  | Very likely   | 5                              | Catastrophic (Permanent injury or death)      |

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## Action Level Table

| Risk Rating | Risk Level     | Actions to be taken   |  |
|-------------|----------------|-----------------------|--|
| 20 – 25     | Very High Risk | <b>STOP!</b>          | Stop the activity and take immediate action to reduce the risk, a detailed plan should be developed and implemented before work commences or continues. Senior management should monitor the plan.   |
| 15 – 16     | High Risk      | <b>Urgent Action!</b> | Take immediate action and stop the activity if necessary, maintain existing controls rigorously. The continued effectiveness of control measures should be monitored periodically.                   |
| 8 – 12      | Moderate Risk  | <b>Action</b>         | Moderate risks may be tolerated for short periods only while further control measures to reduce the risk are being planned and implemented. Improvements should be made within specified timescales. |
| 3 – 6       | Low Risk       | <b>Monitor</b>        | Look to improve at the next review or if there is a significant change. Monitor the situation periodically to determine if new control measures are required.  |
| 1 – 2       | Very Low Risk  | <b>No Action</b>      | No further action is usually required, but ensure that existing controls are maintained and reviewed regularly.  |

The above RA is based on guidelines and advice from Manufacturers and 'The Fun Experts' operating equipment within current HSE requirements and should be read in conjunction with 'The Fun Experts' Method Statement. The current Public Liability Insurance covers each item, for an amount of £10 million subject to our Terms and Conditions. If there are any questions relating to the use of the equipment please contact 'The Fun Experts'.